

What does EU state aid mean for Slovenia?

European commission. The European Commission (EC) on Friday approved, under EU state aid rules, a EUR-150-million (USD 161m) scheme in Slovenia that aims to support the expansion of renewable energy, heat and energy storage.

What is the Slovenian energy policy?

The purpose of the measure is to accelerate the deployment of investments in renewable energy production and energy storage, with the aim to foster the transition to a net-zero economy. The Commission found that the Slovenian scheme is in line with the conditions set out in the Temporary Crisis and Transition Framework.

What does the European Commission's EUR150 million scheme mean for Slovenia?

The European Commission has approved a EUR150 million Slovenian scheme to support the rollout of renewable energy and heat as well as energy storage, in line with the Green Deal Industrial Plan.

Is the Slovenian scheme in line with the temporary crisis & Transition framework?

The Commission found that the Slovenian scheme is in line with the conditions set out in the Temporary Crisis and Transition Framework. In particular, the aid (i) will be granted on the basis of a scheme with an estimated capacity volume and budget; and (ii) will be granted no later than 31 December 2025.

The Slovenian government will in September open a public call to distribute EUR 150 million (USD 163m) in funding under a recently-approved state aid scheme supporting the expansion of renewable energy, heat and ...

150-million (USD 161m) scheme in Slovenia that aims to support the expansion of renewable energy, heat and energy storage. The programme will provide direct grants of up to EUR 25 million per beneficiary to speed up investments in renewable energy production and energy storage. Aid will be provided no later than December 31, 2025 Policies & Market

The Renewable Energy Directive (RED) sets a binding target of 42.5% of renewable energy in final energy consumption by 2030. As a result, around 70% of Europe's electricity mix will be made up of renewable energy. This creates a massive need for higher for short-, medium-, and long-term storage capacity to fully harness the power of renewables and ...

Over the last year or so, the European Union has approved state aid schemes to support energy storage deployments in countries. These include a EUR103 million package of direct grants in Romania in March 2023, EUR150 million for renewables and storage in Slovenia and EUR1.1 billion for Hungary a couple of months later.

A 10MW/50MWh battery energy storage system (BESS) spread across two substations in Slovenia has started

a trial and testing period. The BESS projects are located at the Okroglo and Pektre substations and started ...

DEM runs the hydroelectric portfolio of state-owned HSE Group, including the Zlatolicje run-of-river hydro plant. Image: HSE Group / DEM. Slovenia state-owned utility Dravske elektrarne Maribor (DEM) is planning two battery storage units totalling 60MW co-located with an existing hydroelectric unit, as well as a new pumped hydro energy storage (PHES) plant.

storage of large amounts of renewable energy over extended periods of time, and also connecting production locations to more distant demand centres. In this context, underground hydrogen storage (UHS) can support European energy system decarbonisation and facilitate the development of a clean hydrogen ecosystem, enabling a fully integrated ...

Slovenia plans to provide individual grants of up to EUR25 million per beneficiary to encourage investment in ramping up clean energy projects. The aid package was approved under the EU's state aid temporary crisis and ...

In Europe, there is a growing consensus amongst policymakers that energy storage is crucial to securing affordable and low carbon energy. In May 2022, European Union launched their REPowerEU plan, a part of the European Green Deal, which mandates that 45% of Europe's energy generation needs to come from renewable sources by 2030. Increasing ...

Reading Time: 2 minutes The European Commission (EC) has greenlit Poland's USD 1.2bn scheme for projects to increase electricity storage capabilities to foster the transition to a net-zero economy under the Temporary ...

In fact, the market has doubled or close to doubled in size now for three consecutive years, and the total fleet across Europe represented 35.9GWh of energy storage capacity by the end of 2023. Nonetheless, this lagged behind the global pace of deployment, with Europe accounting for just 15% of all worldwide additions, which grew by 133% last ...

The Energy Storage Coalition, brought together by prominent European trade groups for solar, energy storage and wind, together with Breakthrough Institute, assesses that four countries are conducting flexibility assessments (Hungary, Italy, Luxemburg and Portugal), while Greece, Malta and Spain have developed comprehensive strategies on energy ...

This regional report provides a ten-year market outlook update (2024 to 2033) for Europe's commercial, community and industrial (CCI) energy storage segment. It covers the current and emerging drivers and barriers, key ...

1 ?· The European Commission said on Thursday it has allocated 2.7 billion euro (\$2.8 billion) from the EU's Modernisation Fund to support 39 clean energy projects i ... photovoltaic and storage systems in

Croatia, 1,500 MWh battery storage in Romania, and renewable energy and storage investments in Slovenia. The Modernisation Fund supports ...

Investment in research is key in driving innovation in storage sector. EASE, as the voice of the energy storage industry, is an active contributor of the design of upcoming funding programmes for energy storage research and development and collaborated to the development of important instruments such as the Innovation Fund and Horizon Europe.

State-owned utility and power generator HSE is targeting 800MW of flexibility assets across Slovenia by 2035, including pumped hydro energy storage (PHES) and battery energy storage systems (BESS). HSE, or Holding Slovenske Elektrarne, aims to have 175MW of flexibility resources online by 2030 before nearly quadrupling that number by 2035.

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